EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
		"5950194".pn. and (select$4 same search$4 same term$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/04/06 14:09
L1	3154	(select$3 choos$3 highlight$3) near5 (search$3 quer$3) near5 (term$1 text$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/07 16:14
L2	110	1 and (separat$3 different$3 second$2) near5 (search$3 quer$3) near5 application$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/07 15:35
L3	27	2 and @ad<"20010101"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/07 16:14
L15	1174	1same (separat$3 different$3 second$2) near5 (search$3 quer$3) near5 application$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/07 15:34
L16	5	1 same (separat$3 different$3 second$2) near5 (search$3 quer$3) near5 application$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/07 15:34
L17	0	1 and (without$2) near5 (show$3 display$3 represent$3) near5 (search$3 quer$3) near5 application$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/07 15:36
L18	280	(without no) near5 user$4 near5 input$4 near5 (search$4 quer$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/07 16:14
L19	3154	1 and (select$3 choos$3 highlight$3) near5 (search$3 quer$3) near5 (term$1 text$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/07 16:14

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L20	26	1 and (without no) near5 user$4 near5 input$4 near5 (search$4 quer$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/07 16:14
L21	26	20 and (without no) near5 user$4 near5 input$4 near5 (search$4 quer$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/07 16:14
L22	10	20 and @ad<"20010101"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/07 16:15
S1	1178	(select$3 choos$3) near5 (search$3 quer$3) near5 (term$1 text$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/07 14:43
S2	64	activat$3 near5 (search$4 quer$3) near5 (term$1 text$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/08/11 08:37
S3	29	((select$3 choos$3) near5 (search$3 quer$3) near5 (term$1 text$1)) and (activat$3 near5 (search$4 quer$3) near5 (term$1 text$1))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/08/11 08:38
S4	23	(((select$3 choos$3) near5 (search$3 quer$3) near5 (term$1 text$1)) and (activat$3 near5 (search$4 quer$3) near5 (term$1 text$1))) and (perform$3 near5 search$4) and result$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/08/11 08:39
S5	21	(((select$3 choos$3) near5 (search$3 quer$3) near5 (term$1 text$1)) and (activat$3 near5 (search$4 quer$3) near5 (term$1 text$1))) and (perform$3 near5 search$4) and (search$3 near5 result$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/08/11 09:10
S6	2	"5905863".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/08/11 09:47

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S7	2	"6338059".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/08/11 09:47
S8	1	"6338059".pn. and (select$4 near5 search$4 near5 term$2)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/08/11 09:47
S9	2	"6338059".pn. and (select$4 near3 search$3 near4 engine$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/09/02 15:49
S10	0	"6338059".pn. and (stor$4 near3 search$3 near4 result$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/09/02 15:49
S11	0	"6338059".pn. and (sav$4 near3 search$3 near4 result$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/09/02 15:49
S12	0	"6338059".pn. and (sav$4 near7 search$3 near4 result$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/09/02 15:49
S13	0	"6338059".pn. and (stor$4 near8 search$3 near4 result$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/09/02 16:11
S14	0	serach$3 near5 data$1 near5 without near5 input$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/09/02 16:12
S15	7	search$3 near5 data$1 near5 without near5 user near5 input$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/09/02 16:13
S16	36	search$3 near5 data$1 near5 without near5 input$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/09/02 16:14

S17	764	auto$4 near5 search$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/09/02 16:34
S18	12	(auto$4 near5 search$3) and (without near5 user$3 near5 input$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/08/04 15:50
S19	0	(auto$4 near5 search$3) same (without near5 user$3 near5 input$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/09/02 16:32
S20	28	(auto$4 near5 search$3) and (cach$3 near5 result$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/09/02 16:33
S21	40	(auto$4 near5 search$3) and (select$3 near5 term$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/09/02 16:35
S22	1	(auto$4 near5 search$3) same (select$3 near5 term$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/09/02 16:35
S23	2	"20020188603"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/04/02 16:11
S24	38926	search$4 near5 ((word near3 processor) (spreadsheet) (database) (image near3 processor) (web near3 browser) (email))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/04/02 16:13
S25	1	search$4 near5 (on from) near5 ((word near3 processor) (spreadsheet) (database) (image near3 processor) (web near3 browser) (email))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/04/02 16:14
S26	3	search$4 near7 (on from) near7 ((word near3 processor) (spreadsheet) (database) (image near3 processor) (web near3 browser) (email))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/04/02 16:14

S27	3041	(select$3 choos$3) near5 (search$3 quer$3) near5 (term$1 text$1 input$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/04/05 16:05
S28	11	((select$3 choos$3) near5 (search$3 quer$3) near5 (term$1 text$1 input$4)) same (first$4 near5 application$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/04/05 15:59
S29	1905092	1and (first$4 near5 application$4 near$4 search$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/04/05 16:00
S30	2946	((select$3 choos$3) near5 (search$3 quer$3) near5 (term$1 text$1 input$4)) and (first$4 near5 application$4 near$4 search$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/04/05 16:00
S31	2634	((select$3 choos$3) near5 (search$3 quer$3) near5 (term$1 text$1 input$4)) and (second$4 near5 application$4 near$4 result$4 output$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/04/05 16:01
S32	2554	(((select$3 choos$3) near5 (search$3 quer$3) near5 (term$1 text$1 input$4)) and (first$4 near5 application$4 near$4 search$4)) and (second$4 near5 application$4 near$4 result$4 output$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/04/05 16:01
S33	2554	(((select$3 choos$3) near5 (search$3 quer$3) near5 (term$1 text$1 input$4)) and (first$4 near5 application$4 near$4 search$4)) and (second$4 near5 application$4 near$4 (result$4 output$4))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/04/05 16:02
S34	2008	(((select$3 choos$3) near5 (search$3 quer$3) near5 (term$1 text$1 input$4)) and (first$4 near5 application$4 near$4 search$4)) and (second$4 near5 application$4 near$4 search$4 near5 (result$4 output$4))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/04/05 16:03

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S35	2001	(((((select$3 choos$3) near5 (search$3 quer$3) near5 (term$1 text$1 input$4)) and (first$4 near5 application$4 near$4 search$4)) and (second$4 near5 application$4 near$4 search$4 near5 (result$4 output$4))) and (first$4 near5 application$4 near$4 search$4 near5 (result$4 output$4))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/04/05 16:05
S36	56	(select$3 choos$3) near5 (search$3 quer$3) near5 (term$1 text$1 input$4) near5 application$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/04/05 16:14
S37	905	(select$3 choos$3) near5 (search$3 quer$3) near5 (term$1 text$1 input$4) near5 (text$4 document$4 email spreadsheet$4 word$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/04/05 16:16
S38	303	((select$3 choos$3) near5 (search$3 quer$3) near5 (term$1 text$1 input$4) near5 (text$4 document$4 email spreadsheet$4 word$4)) and (view$4 preview$4) near5 (search$4 term$4 text keyword$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/04/05 16:17
S39	71	((select$3 choos$3) near5 (search$3 quer$3) near5 (term$1 text$1 input$4) near5 (text$4 document$4 email spreadsheet$4 word$4)) and (view$4 preview$4) near5 search$4 near5 (term$4 text keyword$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/04/05 16:17
S40	2	"5950194".pn. and (select$4 same search$4 same text$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/04/06 10:53
S41	2	"5950194".pn. and (search$4 same text$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/04/06 10:53
S42	2	"5950194".pn. and (search$4 near9 text$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/04/06 11:26
S43	0	"5950194".pn. and (stor$4 same result$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/04/06 13:07

S44	28	search$4 near3 engin$4 near5 link$4 near10 browser$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/04/06 13:14
S45	587	search$4 near3 engin$4 near5 link$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/04/06 13:19
S46	0	(search$4 near3 engin$4 near5 link$4) and (back near4 gorund near9 search near4 engin$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/04/06 13:15
S47	0	(search$4 near3 engin$4 near5 link$4) and (back near4 ground near9 search near4 engin$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/04/06 13:15
S48	0	(search$4 near3 engin$4 near5 link$4) and (back$4 near4 ground$4 near9 search$4 near4 engin$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/04/06 13:16
S49	583	(search$4 near3 engin$4 near5 link$4) and (link$4 near6 search$4 near4 engin$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/04/06 13:16
S50	1	(back$4 near4 ground$4 near9 search$4 near4 engin$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/04/06 13:16
S51	8	search$4 near3 engin$4 near5 link$4 near5 application$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/04/06 13:19
S52	0	(search$4 near3 engin$4 near5 link$4) and (non-browser near5 search$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/04/06 13:20
S53	0	(search$4 near3 engin$4 near5 link$4) and (non$4 near5 brows$4 near5 search$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/04/06 13:21

S54	0	((non$4 near5 brows$4 near5 search$4)) and (link$4 near5 browser$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/04/06 13:22
S55	29	(non$4 near5 brows$4 near5 search$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/04/06 13:24
S56	2	"6263332".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/04/06 13:56
S57	4961	search$4 near5 interface$4 near5on near3 application$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/04/06 13:58
S58	0	search$4 near5 interface$4 near5 on near3 application$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/04/06 13:58
S59	256	search$4 near5 interface$4 near5 application$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/04/06 14:07
S60	1590	(select$4 highlight$4) near5 (text$4 term$4) near5 search$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/04/06 14:08
S61	63	((select$4 highlight$4) near5 (text$4 term$4) near5 search$4) and (link$ near5 search$ near5 engin$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/04/06 14:17
S62	18041	browsing applcation	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/04/06 14:17
S63	0	browsing near3 applcation	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/04/06 14:17

S64	1232	browsing near3 application	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/04/06 14:18
S65	0	search44 near3 browsing near3 application	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/04/06 14:18
S66	41	search$4 near3 browsing near3 application	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/04/06 14:19
S67	2871	search$4 near3 brows$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/04/06 14:19
S68	1366	search$4 near3 browser	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/04/06 14:21
S69	410	search$4 near3 engin$4 near3 browser	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/04/06 14:22
S70	97	(auto$5 near5 search$3) and (without near5 user$3 near5 input$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/08/04 15:51
S71	413	cach$4 near5 search$4 near5 (result$4 output$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/11 19:02
S72	61913	(word$3 keyword$4) near5 select$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/08/05 13:47
S73	354139	(word$3 keyword$4) near5 quer$4 search$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/08/05 13:48

S74	12514	((word$3 keyword$4) near5 select$3) and ((word$3 keyword$4) near5 quer$4 search$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/08/05 13:48
S75	18340	(word$3 keyword$4) near5 (quer$4 search$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/08/05 13:48
S76	5037	((word$3 keyword$4) near5 select$3) and ((word$3 keyword$4) near5 (quer$4 search$4))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/08/05 13:48
S77	1857	select$4 near5 (word$3 keyword$4) near5 (quer$4 search$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/08/05 13:48
S78	1849	((word$3 keyword$4) near5 select$3) and (select$4 near5 (word$3 keyword$4) near5 (quer$4 search$4))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/08/05 13:49
S79	112	(((word$3 keyword$4) near5 select$3) and (select$4 near5 (word$3 keyword$4) near5 (quer$4 search$4))) and ((no without$4) near5 user$3 near5 (Input typ$3))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/08/05 14:00
S80	154	(automat$4 auto$6) near5 (find$4 select$4 determin$4 decid$4 choos$4) near5 (search$4 quer$4) near5 (term$4 word$4 keyword$3 data text$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/08/05 14:27
S81	163383	(without no) near5 user$4 input$4 near5 (search$4 quer$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/08/05 14:13
S82	148	(without no) near5 user$4 near5 input$4 near5 (search$4 quer$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/07 16:14
S83	40	(automat$4 auto$6) near5 (extract$) near5 (search$4 quer$4) near5 (term$4 word$4 keyword$3 data text$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/08/05 14:28

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S84	75	without near5 user$3 near5 input$3 near5 (search$4 quer$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/08/06 09:36
S85	6	auto$3 near5 search$4 near5 (term$3 input$4) near5 (select$4 extract$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/08/06 10:00
S86	2844	search$4 near5 (term$3 input$4) near5 (select$4 extract$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/08/06 10:04
S87	928	(search$4 near5 (term$3 input$4) near5 (select$4 extract$4)) near5 (data information docunemtn$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/08/06 10:02
S88	1084	(search$4 near5 (term$3 input$4) near5 (select$4 extract$4)) near5 (data information document$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/08/06 10:03
S89	0	(search$4 near5 (term$3 input$4) near5 (select$4 extract$4)) near5 from near5 (data information document$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/08/06 10:03
S90	0	search$4 near5 (term$3 input$4) near5 (select$4 extract$4) near5 from near5 (document data information)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/08/06 10:04
S91	1084	search$4 near5 (term$3 input$4) near5 (select$4 extract$4) near5 (document data information)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/08/06 11:11
S92	2	"6205472".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/08/06 10:11
S93	0	(search$4 near5 (term$3 input$4) near5 (select$4 extract$4) near5 (document data information)) and 707/*	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/08/06 11:20

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S94	0	(search$4 near5 (term$3 input$4) near5 (select$4 extract$4) near5 (document data information)) and 707/*	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/08/06 14:30
S95	1084	(search$4 near5 (term$3 input$4) near5 (select$4 extract$4) near5 (document data information))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/08/06 11:21
S96	0	((search$4 near5 (term$3 input$4) near5 (select$4 extract$4) near5 (document data information))) and (707/*.CCLS.)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/08/06 11:21
S97	272	((search$4 near5 (term$3 input$4) near5 (select$4 extract$4) near5 (document data information))) and ("707"/.CCLS.)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/08/06 14:25
S98	272	(((search$4 near5 (term$3 input$4) near5 (select$4 extract$4) near5 (document data information))) and ("707"/.CCLS.)) and ((search$4 quer$4) near5 (term$3 input$4 word$4))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/08/06 14:26
S99	6	(((search$4 near5 (term$3 input$4) near5 (select$4 extract$4) near5 (document data information))) and ("707"/.CCLS.)) and ((search$4 quer$4) near5 (term$3 input$4 word$4) near (no without$4) near4 (input$3 typ$4))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/08/06 14:30
S100	22074	((select$4 extract$4) near5 (term$3 word$3 keyword$3)near5 (document data information))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/08/06 14:31
S101	3818	(((select$4 extract$4) near5 (term$3 word$3 keyword$3)near5 (document data information))) and (search$4 near5 (data word$3 keyword$43))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/08/06 14:32
S102	230	((((select$4 extract$4) near5 (term$3 word$3 keyword$3)near5 (document data information))) and (search$4 near5 (data word$3 keyword$43))) and (without no auto$5) near5 user$4 near5 (input$4 action$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/08/06 15:03

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S10 3	22081	(keyword$4 term$3 word$3) near5 (select$4 extract$4) near5 (document$3 data information)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/08/06 15:02
S10 4	23202	(keyword$4 term$3 word$3) near5 (search$4 quer$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/08/06 15:02
S10 5	1574	((keyword$4 term$3 word$3) near5 (select$4 extract$4) near5 (document$3 data information)) same (((keyword$4 term$3 word$3) near5 (search$4 quer$4)))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/08/06 15:02
S10 6	3383	(extract$4 select$4) near5 (keyword$4 term$3 word$3) near5 (search$4 quer$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/08/06 15:03
S10 7	1310	((keyword$4 term$3 word$3) near5 (select$4 extract$4) near5 (document$3 data information)) same ((extract$4 select$4) near5 (keyword$4 term$3 word$3) near5 (search$4 quer$4))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/08/06 15:03
S10 8	90	(((keyword$4 term$3 word$3) near5 (select$4 extract$4) near5 (document$3 data information)) same ((extract$4 select$4) near5 (keyword$4 term$3 word$3) near5 (search$4 quer$4))) and (without no auto$5) near5 user$4 near5 (input$4 action$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/08/06 15:03
S10 9	8	cach$4 near6 search$4 near5 (result$4 output$4) near5 sav$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/11 19:03
S11 0	125849	(input$3 search$4 term$4 quer$4) near5 (databas$3 internet$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/09 13:41
S11 1	5430	S110 and (search$3 query$4) near5 (outptu$3 result$4) near5 display$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/09 13:43

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S11 2	140	S111 and (search$3 query$4) near5 (outptu$3 result$4) near5 edit$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/09 13:43
S11 3	5625	S110 and (search$3 query$4) near5 (output$3 result$4) near5 display$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/09 13:43
S11 4	143	S113 and (search$3 query$4) near5 (output$3 result$4) near5 edit$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/09 13:50
S11 5	53	S113 and (search$3 query$4) near5 (output$3 result$4) near5 cop$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/09 13:44
S11 6	7	S115 and (search$3 query$4) near5 (output$3 result$4) near5 delet$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/09 13:44
S11 7	28	S114 and (mous$3 near5 display$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/11/09 13:47
S11 8	387	(search$3 query$4) near5 (output$3 result$4) near5 edit$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/09 13:59
S11 9	15	S118 and (search$3 query$4) near5 (output$3 result$4) near5 cop$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/09 14:00
S12 0	2	S119 and (search$3 query$4) near5 (output$3 result$4) near5 (delet$3 remov$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/09 13:51

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S12 1	288	(search$3 query$4) near5 (output$3 result$4) near5 cop$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/09 14:00
S12 2	18	S121 and (search$3 query$4) near5 (output$3 result$4) near5 (delet$3 remov$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/09 14:00
S12 3	19	S118 and (output$3 result$4) near5 cop$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/09 13:54
S12 4	81	S118 and (output$3 result$4) near5 (delet$3 remov$3 past$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/09 13:55
S12 5	4	S123 aND S124	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/09 14:02
S12 6	98	S118 AND (cop$4 past$4 (remov$4 delet$3)) near5 (result$4 output$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/09 13:58
S12 7	1012	(search$3 query$4) near5 (output$3 result$4) near5 (edit$4 modif$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/09 13:59
S12 8	28	S127 and (search$3 query$4) near5 (output$3 result$4) near5 cop$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/09 14:00
S12 9	28	S128 AND (search$3 query$4) near5 (output$3 result$4) near5 cop$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/09 14:00
S13 0	6	S128 and (search$3 query$4) near5 (output$3 result$4) near5 (delet$3 remov$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/09 15:07

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S13 1	81	S127 aND S124	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/09 14:02
S13 2	1363	(search$4 quer$4) near3 term$4 NEAR5 INPUT$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/09 15:09
S13 3	3	S132 and (search$3 quer$3) near5 (result$4 output$4) near5 (display$4 present$4 represent$4) near5 mous$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/09 15:11
S13 4	477	S132 and (search$3 quer$3) near5 (result$4 output$4) near5 (display$4 present$4 represent$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/09 15:11
S13 5	24	S134 and (mous$3) near5 over$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/09 15:11
S13 6	1	edit$3 near9 result$4 and "20020073079"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/11/09 15:20
S13 7	1	edit$3 same result$4 and "20020073079"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/11/09 15:21
S13 8	1	search$3 same term$4 and "20020073079"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/11/09 15:39

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1   Demonstrations: FACET: thesaurus retrieval with semantic term expansion

Douglas Tudhope, Ceri Binding, Dorothee Blocks, Daniel Cunliffe

July 2002   **Proceedings of the 2nd ACM/IEEE-CS joint conference on Digital libraries JCDL '02**

Publisher: ACM Press

Full text available: 📄 pdf(135.85 KB)   Additional Information: full citation, abstract, references, index terms

There are many advantages for Digital Libraries in indexing with classifications or thesauri, but some current disincentive in the lack of flexible retrieval tools that deal with compound descriptors. This demonstration of a research prototype illustrates a matching function for compound descriptors, or multi-concept subject headings, that does not rely on exact matching but incorporates term expansion via thesaurus semantic relationships to produce ranked results that take account of missing an ...

2   Abstracts for short papers: computation linguistics: Searching on full name providing for spelling variations

Gideon de V. de Kock

September 2002 **Proceedings of the 2002 annual research conference of the South African institute of computer scientists and information technologists on Enablement through technology SAICSIT '02**

Publisher: South African Institute for Computer Scientists and Information Technologists

Full text available: 📄 pdf(101.03 KB)   Additional Information: full citation, abstract, index terms

The term <i>full name</i> is used for a surname plus zero or more forenames (first names) of a person. Searching a large database which contains at least the full name of an individual and the date of birth, e.g. in our case a genealogical database containing about 525 000 person records, could be problematic and is discussed in this paper. The full name recorded may not be exact or complete, and dates may also not be accurate and could in some cases be estimates. The disc ...

Keywords: person database, search algorithms, search for a person, search on full name

3   Social networks, incentives, and search

Jon Kleinberg

August 2006 **Proceedings of the 29th annual international ACM SIGIR conference on Research and development in information retrieval SIGIR '06**

Publisher: ACM Press

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1 Information retrieval systems as integration platforms for language technologies   ◼

Douglas W. Oard

May 2003 **Proceedings of the 2003 Conference of the North American Chapter of the Association for Computational Linguistics on Human Language Technology: Tutorials - Volume 5 NAACL '03**

Publisher: Association for Computational Linguistics

Full text available: ▤ pdf(123.89 KB)   Additional Information: full citation, abstract

At one time it might have been possible to think of natural language processing, speech processing and information retrieval as separate fields, but an increasing degree of interdependence is now clearly evident. This tutorial will explore those connections from the perspective of information retrieval system design. An overarching framework for interactive retrieval will be introduced, and then specialized to describe Web search, cross-language retrieval, and retrieval from spoken word collecti ...

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    George Church
    April 2001 **Proceedings of the fifth annual international conference on Computational biology RECOMB '01**
    Publisher: ACM Press
    Full text available: 🗎 pdf(36.48 KB)   Additional Information: full citation, abstract, index terms

    Functional genomics, as a field, is applying genomic self-improvement protocols (cost-effective, comprehensive, precise, accurate, and useful) to the kinetics of complex cellular systems. Radical surgery in functional biology aims to mimic the success of structural biology along all five of those axes. Technologies of recombinant DNA and automation have brought costs down exponentially (100-fold in ten years) in structural studies. That combined with definitions of completeness push the secon ...

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      John Colter, Netscape Navigator

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      "museum of natural history" "museum of modern art"

- Narrow your searches by using a + if a search term must appear on a page.

      museum +art

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1 Pasta-3: a graphical direct manipulation interface for knowledge base management systems   ■

◈ Michel Kuntz

May 1990 **ACM SIGMOD Record , Proceedings of the 1990 ACM SIGMOD international conference on Management of data SIGMOD '90,** Volume 19 Issue 2

Publisher: ACM Press

Full text available: 🗎 pdf(117.21 KB)   Additional Information: full citation, abstract, index terms

Pasta-3 is an end-user interface for D/KBMSs based on the graphical Direct Manipulation (DM) interaction paradigm, which relies on a bit-mapped, multi-window screen and a mouse to implement clickable icons as the main representation of information. This style of interaction enables end users to learn quickly and remember easily how the system works. Pasta-3 gives complete access to the D/KBMS, since its users can carry out all manipulation tasks through it schema definition, schema and data ...

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          Mitri, M.;
          Artificial Intelligence for Applications, 1993. Proceedings., Ninth Conference or
          1-5 March 1993 Page(s):462
          Digital Object Identifier 10.1109/CAIA.1993.366621

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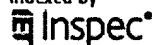
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The **word processor** also includes a data memory in which the fed-in text is ... 3 on the
display device **without** employing any **search** functions and then ...
www.freepatentsonline.com/4408302.html - 34k - <u>Cached</u> - <u>Similar pages</u>

Word processor with selective placement of printhead for printing ...
In the present invention, a **word processor** comprises an **input** means for inputting
characters and code data, a **display** means for displaying characters and ...
www.freepatentsonline.com/4858171.html - 39k - <u>Cached</u> - <u>Similar pages</u>

Webinator **Search** Help
To locate words, just type them in as you would in a **word processor**. ... a completely new
query **without** having to navigate back to the original **input** form. ...
www.thunderstone.com/webinator/help25.html - 16k - <u>Cached</u> - <u>Similar pages</u>

Webinator **Search** Help
The Webinator **input** form gives you several options to control the **search** proximity:. 1
word Locates all terms with one **word** adjacency **without** regard to ...
www.thunderstone.com/webinator/help.html - 21k - <u>Cached</u> - <u>Similar pages</u>

[PPT] **Input** Devices
File Format: Microsoft Powerpoint - <u>View as HTML</u>
Word processor is the most common application program and has the following ... that
allows you to **search** for synonyms **without** leaving the **word processor**. ...
www.comp.dit.ie/dmanley/KT211/lecturer%20notes/computer%20software%20%
20Lecture%206.ppt - <u>Similar pages</u>

Word Processor Translate menu
Word Processor Translate menu. Lookup Syllable LeftShift+Space. Lookup Syllable
command is used by the On Request Chinese character **input** method to **search** ...

Google

Web   Images   Video   News   Maps   more »

search different application without display inp   Search   Advanced Search
Preferences

Web Results 1 - 10 of about **1,430,000** for <u>search</u> <u>different</u> <u>application</u> <u>without</u> <u>display</u> <u>input</u>. (0.30 seconds)

ILE C/C++ Programmer's Guide - Contents
Passing Parameters from ILE C++ to a **Different** High-Level Language · Type Casting to
Override a Function **without** Overriding Linkage ...
publib.boulder.ibm.com/infocenter/iadthelp/
v6r0/topic/com.ibm.etools.iseries.pgmgd.doc/cpprog02.htm - 67k - <u>Cached</u> - <u>Similar pages</u>

Contents
Inserting Rows into a Database **Without** Transactions ... Obtaining SQL Identifiers from
User **Input** ... **Application** Partitioning: The LOCAL Keyword (XPS) ...
publib.boulder.ibm.com/infocenter/ids9help/topic/com.ibm.sqls.doc/sqls02.htm - 172k -
<u>Cached</u> - <u>Similar pages</u>

Keith Price Bibliography Graphics and CAD Based Vision
Surface modeling and **display** from range and color data, ... The Industrial **Application** of
the Irregular 3D-Objects Image Processing in the Compact Reverse ...
www.visionbib.com/bibliography/describe462.html - 62k - <u>Cached</u> - <u>Similar pages</u>

an overview of spires and the spires consortium
Some examples are the SPIRES report writer, the prompting **input** format, ... to allow end-
user access to **applications without** heavy investments in training. ...
epress.lib.uh.edu/pr/v1/n3/parker.1n3 - 13k - <u>Cached</u> - <u>Similar pages</u>

6502.org: Forum
"Also, LS cannot drive HC **without** pull-ups!" Not strictly true. There are two problems. One
is that the voltages are **different**. A TTL **input** is spec'd to see ...
forum.6502.org/viewtopic.php?t=195 - 61k - <u>Cached</u> - <u>Similar pages</u>

X Window System - Wikipedia, the free encyclopedia
The client will then connect to the local server and the remote **application** will **display** to
the local screen and accept **input** from the local **input** devices. ...
en.wikipedia.org/wiki/X_Window_System - 99k - <u>Cached</u> - <u>Similar pages</u>

Mozilla Web Author FAQ
How is the treatment of **application**/xhtml+xml documents **different** from the ... Mozilla
doesn't **display** the alt attribute as a tooltip, because it has been ...
www.mozilla.org/docs/web-developer/faq.html - 33k - <u>Cached</u> - <u>Similar pages</u>

MacNN | Blogs
... of **different** software **applications** and displaying a **search input** interface for ... **input**
and also for the presentation (e.g. **display**) of **search** results. ...
www.macnn.com/blogs/?p=234 - 46k - Feb 5, 2007 - <u>Cached</u> - <u>Similar pages</u>

Multilingual **display input** software Roboview Ver2.0
Multilingual **display** Roboview. Roboview can read a mixture of **different** languages in
applications such as Internet browsers, word processors and E-mail ...
www.technocraft.co.jp/english/products/view.html - 15k - <u>Cached</u> - <u>Similar pages</u>

Input Method Framework Overview
And they provide a separate window to **display** the text as a fall-back if a ... The same
building block may be used in many **different applications**, ...

Google Groups   Web   Images   Video   News   Maps   **more »**

search different application without display inp   [Search]   Advanced Groups Search
Preferences

Groups   View all web results   Results **1 - 10** of about **14,900** for **search different application without
»   display input**

Announce: Hundreds of free java source code snippets   **Sorted by relevance**   Sort by date
Group: comp.lang.java.programmer
... token by another in a string Easily handle parameters in the **search** part of ... to a
serial port Start the default browser from an **application** Have Servlet ... cellrenderer
Use **different** types of borders for **different** columns Use **different** types of ...
Jul 13 1999 by Zafir Anjum

Xwindows sloppy focus   Group: alt.uu.comp.os.linux.questions
... running not only on a **different** machine, but also on a **different** system, for example ...
similar look&feel, using the same libraries, but there are only X-**applications**,
nothing else ... If you don't find the dfm-page ask your favorite **search**-engine ...
Dec 17 1998 by Juergen Ilse - 7 messages - 5 authors

Good sites with frames?   Group: comp.infosystems.www.authoring.site-design
... hyperlinks to go to other sections of the help system, to **search** for certain ... big
use of hyperlinks, and certainly a person could complete several **different** types
of ... If <FRAME>s weren't available, could you have put this **application** "on the ...

Jan 2 1998 by David Henderson - 172 messages - 61 authors

Motif FAQ (Part 2 of 9)   Group: comp.windows.x.motif
... Providing a common user interface over many **different** hardware systems is critical
to ... the ability to **display** and print SGML documents, full text **search** and retrieval ...
Subject: 38) Does the Open Group have an **application** compliance validation ...
May 23 2006 by Ken Lee - 2 messages - 1 author

Oxford says Apple's OS X is a Linux distro   Group: comp.sys.mac.advocacy
... Mac Keychain Sync Keep your keychain fully in sync across your **different** Macs using ...
Keychain items with the new iTunes-style user interface, which also features a **search**
field to ... Safe Launch Safely auto-launch an **application** after a crash ...
Mar 12 2006 by Oxford - 1051 messages - 51 authors

Standardizing Linux Configuration Files   Group: comp.os.linux.misc
... As outlined above, **different** sections in the config file could be represented as ...
Search/Replace would also be nice ("**Search** only in this section - all ... would the user
operate the graphical front-end for non-natively supported **applications**? ...
Nov 11 2001 by Erik Moeller - 3 messages - 3 authors

Software Patents in EU - a really bad idea   Group: uk.legal
I did a **search** on "computer software" and picked a few likely looking ... Is there any
reasonably intelligent person, even **without** computer experience, who couldn't ... shuffled
about in an attempt to route them to **different applications** which are ...
Oct 28 1999 by Paul Wolff - 79 messages - 32 authors

Callback for MultiColumn List Box   Group: microsoft.public.access.formscoding
... PC Datasheet Your Resource For Help With Access, Excel And Word **Applications**
resource@pcdatasheet ... lot of work because the list box has to change dynamically in
response to the user selecting **different** sets of **search** criteria, resulting ...
Nov 22 2003 by anonym...@discussions.microsoft.com - 20 messages - 4 authors

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Google Groups

Web   Images   Video   News   Maps   **more »**

search different application without present inp   **Search**   Advanced Groups Search
Preferences

Groups   View all web results   Results **1 - 10** of about **13,500** for **search different application without**
»   **present input**

EPD processing verbs   Group: rec.games.chess
... the EPD processing of a file will be consistent from **application** to
application. ...
and so the level of semantic checking may vary among **different**
implementations ... The
Target **Search** verb also requires the "bm" (best moves) opcode mnemonic
to be ...
Dec 14 1994 by Steven J. Edwards - 1 message - 1 author

Dealer Locator   Group: comp.lang.perl.misc
... the two areas are geographically adjacent, but the zip codes will be
completely
different. ... REALLY USEFUL ANYWAY A big argument in favor of zip
code **search** is that ...
The city-state **application** can be used **without** change, or it can be
easily ...
May 28 1999 by Greg Bacon - 4 messages - 4 authors

Tiger could change everything.   Group: comp.sys.mac.advocacy
... about spotlight's api do you think makes it better for **application** integration than ...
party tools that take advantage of the google api to **present different** options(which ...
know responses- the fact that it's results rather than **search** terms is ...
Mar 11 2005 by Sandman - 120 messages - 22 authors

Google Patent: "Personalization Of Placed Content (eg Ads) In ...
Group: google.public.support.general
... which can be used to refine **search** results in response to the **search** queries submitted
by ... **Different** approaches are available for user profile construction. ... This approach
may be useful in certain **applications** such as opening a bank account. ...
Nov 7 2005 by Tomi Häsä - 1 message - 1 author

Tablet **Input** Panel & One note   Group: microsoft.public.windows.tabletpc
... then Help Topics, select the Index and put in "backing up data" in the **Search** line ...
Tap the + sign next to it to expand, and you will see five **different** folders ... del
and at boot up a floating TIP appears but with no other **applications** of course ...
Mar 19 2005 by Chris H. - 27 messages - 5 authors

Dealer locator with zipcodes   Group: comp.lang.perl.misc
... the two areas are geographically adjacent, but the zip codes will be completely
different. ... REALLY USEFUL ANYWAY A big argument in favor of zip code **search** is that ...
The city-state **application** can be used **without** change, or it can be easily ...
May 12 1998 by Mark-Jason Dominus - 3 messages - 3 authors

list (replace, sort, search, etc)   Group: comp.lang.tcl
... is not object safe because it uses [uplevel], if the command can be auto loaded
from two **different** extensions then ... As I understand it the global namespace belongs
to the **application** programmer, not the extension writer and the Tcl core ...
Jan 4 2000 by Paul Duffin - 19 messages - 8 authors

Internment of families **without** criminal charge in Manchester